Refine Search

Search Results -

Term	Documents
STAL$4	0
STAL	441
STALA	1
STALABLE	1
STALACR]	1
STALACTI	1
STALAGMA	1
STALAK	1
STALAM	2
STALAN	1
STALAND	2
(L3 AND (STAL$4 OR INHIBIT$3)).USPT.	3

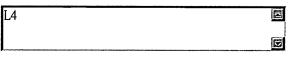There are more results than shown above. Click here to view the entire set.

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Search: L4

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DB=USPT; PLUR=YES; OP=OR

h   e b   b   cg b   e e   ch

L4	L3 and (stal$4 or inhibit$3)	3	L4
L3	L1 and redundan$4	18	L3
L2	L1 and redundant near5 thread$3	3	L2
L1	thread$2 near6 count$3 near5 (stor$6 or sav$3 or duplicat44 or replicat$4)	78	L1

END OF SEARCH HISTORY

h   e b   b cg b   e e ch

Refine Search

Search Results -

Term	Documents
"5802265"	1
5802265S	0
THREAD$2	0
THREAD	1749
THREADED	4451
THREADER	8
THREADID	2
THREADLY	5
THREADS	1850
THREADUP	2
THREADY	1
(5802265.PN. AND THREAD$2).USPT.	1

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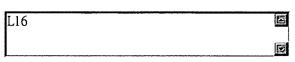
Search: L16

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h   e b   b cg b   e e ch

L16	5802265.pn. and thread$2	1	L16
L15	context near7 (cycle$1 or clock$1) near6 count$3 and thread$2	4	L15
L14	context near7 (cycle$1 or clock$1) near6 count$3 near15 thread$2	0	L14
L13	context near7 (cycle$1 or clock$1) near6 count$3 near9 thread$2	0	L13
L12	context near7 cycle$1 near6 count$3 near9 thread$2	0	L12
L11	context near5 cycle$1 near3 count$3 near7 thread	0	L11
L10	context near5 count$3 near7 thread	18	L10
L9	context near5 count$3	738	L9
L8	L6 and redundan$3	9	L8

DB=PGPB,USPT,USOC; PLUR=YES; OP=OR

| L7 | L6 and redundan$3 | 9 | L7 |

DB=USPT; PLUR=YES; OP=OR

L6	thread$2 near8 (cycle$1 or clock$1) near5 count$3	72	L6
L5	thread$2 and (cycle$1 or clock$1) near5 count$3	4091	L5
L4	L3 and (stal$4 or inhibit$3)	3	L4
L3	L1 and redundan$4	18	L3
L2	L1 and redundant near5 thread$3	3	L2
L1	thread$2 near6 count$3 near5 (stor$6 or sav$3 or duplicat44 or replicat$4)	78	L1

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Results Key:
JNL = Journal or Magazine   **CNF** = Conference   **STD** = Standard

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1 **Transient fault detection via simultaneous multithreading**
Reinhardt, S.K.; Mukherjee, S.S.;
Computer Architecture, 2000. Proceedings of the 27th International Symposiu
, 10-14 June 2000
Pages:25 - 36

[Abstract]   [PDF Full-Text (1412 KB)]   **IEEE CNF**

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2 **A nested invocation suppression mechanism for active replication
fault-tolerant CORBA**
Deron Liang; Chen-Liang Fang; Chyouhwa Chen; Fengyi Lin;
Software Engineering Conference, 2002. Ninth Asia-Pacific , 4-6 Dec. 2002
Pages:117 - 125

[Abstract]   [PDF Full-Text (409 KB)]   **IEEE CNF**

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3 **Performance evaluation of a fault-tolerant mechanism based on
replicated distributed objects for CORBA**
Takemoto, M.; Nakamura, T.;
Object-Oriented Real-Time Distributed Computing, 2001. ISORC - 2001.
Proceedings. Fourth IEEE International Symposium on , 2-4 May 2001
Pages:95 - 102

[Abstract]   [PDF Full-Text (596 KB)]   **IEEE CNF**

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4 **Deterministic scheduling for transactional multithreaded replicas**
Jiminez-Peris, R.; Patino-Martinez, M.; Arevalo, S.;
Reliable Distributed Systems, 2000. SRDS-2000. Proceedings The 19th IEEE
Symposium on , 16-18 Oct. 2000
Pages:164 - 173

[Abstract]   [PDF Full-Text (904 KB)]   **IEEE CNF**

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5 Enforcing determinism for the consistent replication of multithread(CORBA applications
Narasimhai, P.; Moser, L.E.; Melliar-Smith, P.M.;
Reliable Distributed Systems, 1999. Proceedings of the 18th IEEE Symposium
, 19-22 Oct. 1999
Pages:263 - 273

[Abstract]   [PDF Full-Text (384 KB)]   **IEEE CNF**

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6 Advances in computational resiliency
Lee, J.; Taylor, S.;
Aerospace Conference, 2001, IEEE Proceedings. , Volume: 6 , 10-17 March 2(
Pages:2829 - 2835 vol.6

[Abstract]   [PDF Full-Text (664 KB)]   **IEEE CNF**

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7 A nested invocation suppression framework for active replication fault-tolerant CORBA
Deron Liang; Chen-Liang Fang; Chyouhwa Chen; JiChiang Tsai;
Computer Software and Applications Conference, 2002. COMPSAC 2002.
Proceedings. 26th Annual International , 26-29 Aug. 2002
Pages:757 - 762

[Abstract]   [PDF Full-Text (417 KB)]   **IEEE CNF**

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8 Assuring consistency and increasing reliability in group communica(mechanisms in computational resiliency
Lucena, N.; Chapin, S.J.; Lee, J.;
Information Assurance Workshop, 2003. IEEE Systems, Man and Cybernetics
Society , 18-20 June 2003
Pages:135 - 142

[Abstract]   [PDF Full-Text (970 KB)]   **IEEE CNF**

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9 Transient-fault recovery using simultaneous multithreading
Vijaykumar, T.N.; Pomeranz, I.; Cheng, K.;
Computer Architecture, 2002. Proceedings. 29th Annual International Sympo:
on , 25-29 May 2002
Pages:87 - 98

[Abstract]   [PDF Full-Text (288 KB)]   **IEEE CNF**

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10 A study of slipstream processors
Purser, Z.; Sundaramoorthy, K.; Rotenberg, E.;
Microarchitecture, 2000. MICRO-33. Proceedings. 33rd Annual IEEE/ACM
International Symposium on , 10-13 Dec. 2000
Pages:269 - 280

[Abstract]   [PDF Full-Text (1024 KB)]   **IEEE CNF**

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11 Semi-passive replication
Defago, X.; Schiper, A.; Sergent, N.;
Reliable Distributed Systems, 1998. Proceedings. Seventeenth IEEE Symposi(
, 20-23 Oct. 1998

Pages:43 - 50

[Abstract]   [PDF Full-Text (128 KB)]   **IEEE CNF**

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Search Results -

Term	Documents
(34 NOT 2).PGPB,USPT,USOC.	10
(L34 NOT L2).PGPB,USPT,USOC.	10

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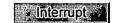
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L35	L34 not l2	10	L35
L34	l1 and L33	19	L34
L33	L32 or l24	27715	L33
L32	(714/1-57)[CCLS]	11911	L32
L31	(714/1-824)![CCLS]	27279	L31
L30	(714/1-824)[CCLS]	27279	L30
L29	radundan$3 near5 thread$2	0	L29
L28	L27 and radundan$3	0	L28
L27	(replicat$4 or duplicat$4 or cop$3) near4 count$3 near7 thread$2	26	L27
	DB=PGPB,USPT; PLUR=YES; OP=OR		
L26	L24 and l15	9	L26
L25	L24 and l18	2	L25

h   e   b   b   cg b   e   e   ch

L24	l19 or l21 or l22 or L23	16488	L24
L23	(718/100-108)![CCLS]	3463	L23
L22	(719/311-332)![CCLS]	3519	L22
L21	(717/100/178)![CCLS]	631	L21
L20	(712/2-300)[CCLS]	9556	L20
L19	(712/2-300)![CCLS]	9556	L19
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR			
L18	L17 not l2	21	L18
L17	L14 and trail$3 near5 thread$2 and (cop$3 or replicat$4 or duplication$1 or sav$3 or keep$4 or kept or stor$5 or held or hold$3) near5 (count$3 or clock$1)	30	L17
L16	L14 and trail$3 near5 thread$2 (cop$3 or replicat$4 or duplication$1 or sav$3 or keep$4 or kept or stor$5 or held or hold$3) near5 (count$3 or clock$1)	176872	L16
L15	L14 and trail$3 near5 thread$2	1035	L15
L14	lead$3 near4 thread$2	25572	L14
L13	L12 not l2	5	L13
L12	(thread$3 near4 redundan$3) near9 fault$2	14	L12
L11	L10 not l2	13	L11
L10	L9 near15 fault$2	22	L10
L9	(thread$3 near4 redundan$3 or srt)	2033	L9
L8	L7 not l2	9	L8
L7	l1 and redundan$3	18	L7
L6	l1 not l2	51	L6
L5	l1 not l2 L2	63	L5
DB=USPT; PLUR=YES; OP=OR			
L4	5933860.pn.	1	L4
L3	5758142.pn.	1	L3
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR			
L2	L1 and (sav$3 or stor$3 or cop$4 or duplicat$4 or replicat$4) near5 (count$3 or clock$1)	12	L2
L1	(plural$7 or multiple or two or second$4 or redundan$4 or backup or indentical) near5 thread$2 near6 fault$2	63	L1

END OF SEARCH HISTORY

h   e b   b cg b   e e ch

Refine Search

Search Results -

Term	Documents
(15 AND 24).PGPB,USPT.	9
(L24 AND L15).PGPB,USPT.	9

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Search: L26

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Search History

DATE: Thursday, March 18, 2004   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=PGPB,USPT; PLUR=YES; OP=OR			
L26	L24 and l15	9	L26
L25	L24 and l18	2	L25
L24	l19 or l21 or l22 or L23	16488	L24
L23	(718/100-108)![CCLS]	3463	L23
L22	(719/311-332)![CCLS]	3519	L22
L21	(717/100/178)![CCLS]	631	L21
L20	(712/2-300)[CCLS]	9556	L20
L19	(712/2-300)![CCLS]	9556	L19
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR			
L18	L17 not l2	21	L18
L17	L14 and trail$3 near5 thread$2 and (cop$3 or replicat$4 or duplication$1 or sav$3 or keep$4 or kept or stor$5 or held or hold$3) near5 (count$3 or	30	L17

h   e   b   b   cg b   e   e   ch

clock$1)

L16	L14 and trail$3 near5 thread$2 (cop$3 or replicat$4 or duplication$1 or sav$3 or keep$4 or kept or stor$5 or held or hold$3) near5 (count$3 or clock$1)	176872	L16
L15	L14 and trail$3 near5 thread$2	1035	L15
L14	lead$3 near4 thread$2	25572	L14
L13	L12 not l2	5	L13
L12	(thread$3 near4 redundan$3) near9 fault$2	14	L12
L11	L10 not l2	13	L11
L10	L9 near15 fault$2	22	L10
L9	(thread$3 near4 redundan$3 or srt)	2033	L9
L8	L7 not l2	9	L8
L7	l1 and redundan$3	18	L7
L6	l1 not l2	51	L6
L5	l1 not l2 L2	63	L5

DB=USPT; PLUR=YES; OP=OR

L4	5933860.pn.	1	L4
L3	5758142.pn.	1	L3

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR

L2	L1 and (sav$3 or stor$3 or cop$4 or duplicat$4 or replicat$4) near5 (count$3 or clock$1)	12	L2
L1	(plural$7 or multiple or two or second$4 or redundan$4 or backup or indentical) near5 thread$2 near6 fault$2	63	L1

END OF SEARCH HISTORY

h   e b   b   cg b   e   e ch